



GripLock Finger[®]

Naked Prosthetics' solution for partial-hand limb difference proximal to the MCP joint.

The **GripLock Finger** is designed for digits two through five and is a passive positionable digit prosthesis. It is intended for use in conjunction with a custom fabricated socket which is fit by a certified prosthetist.

Users can position the finger into varying degrees of flexion by using their opposing hand or a hard surface. The **GripLock Finger** can then release to full extension by depressing the dorsal pawl (lever) or flexing past last locking position. Adding a **GripLock Finger** can restore length, encourage bilateral hand use, prevent metacarpal deviation and be a valuable tool for participation in activities of daily living.

This device can be worn in combination with our **MCPDriver[®]**, **PIPDriver[®]**, and/or **ThumbDriver[®]**.

This design is optimized for high load carrying capacity. The **GripLock Finger** weighs in at 25 grams and a break strength of 215 lbs (~97 kg).

SPECIFICATIONS:

Load Rating: 215 lbs (~97 kg)

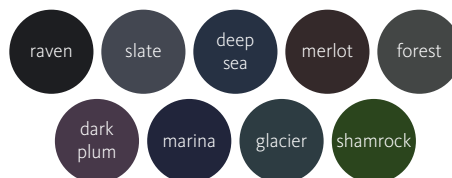
Device Weight: 25 grams

Cycle Life: 300,000 cycles min

- Field serviceable fairings
- Silicone fingertip pad
- Machined aluminum
- Case-hardened stainless steel
- Conductive tip option for touchscreen use.

COLORS:

Visit npdevices.com to see a variety of options.



**Please note that due to the manufacturing process, variations in the color, shade, and tone of nylon components may occur.*